

The embodiments of the invention for which an exclusive privilege and property right are claimed is defined as follows:

1. A flying disk target assembly used as a target in flying disk golf, the flying disk target assembly provides for effectively engaging and stopping the flight of a flying disk and allowing the disk to be dropped by gravity for a golf score, the target assembly comprising:

an open top disk basket mounted on an upright pole; and

a chain and net assembly attached to and suspended from a top of said upright pole, said chain and net assembly including a plurality of chains and a net, said chains and net adapted for engaging and stopping the flying disk and dropping it into said open top disk basket.

2. The target assembly as described in claim 1 wherein said chain and net assembly include a lower chain and net ring attached to a bottom of said chains and a bottom of said net for holding said chains and net in tension.

3. The target assembly as described in claim 2 wherein said disk basket includes a basket sleeve centered thereon and extending upwardly therefrom, said basket sleeve received around a portion of said upright pole.

4. The target assembly as described in claim 3 wherein said chain and net assembly include a floating sleeve centered on said lower chain and net ring and extending upwardly therefrom, said floating sleeve disposed around a portion of said

basket sleeve, said floating sleeve adapted for upward and downward movement on said basket sleeve when the flying disk engages said chains and net.

5. The target assembly as described in claim 2 wherein said chain and net assembly include an upper chain and net ring with a ring sleeve and cap, said ring sleeve received around an upper portion of said upright pole.

6. The target assembly as described in claim 1 further including a strut assembly for engaging a lower portion of said upright pole and holding said pole in a vertical position.

7. The target assembly as described in claim 6 wherein said strut assembly includes a plurality of strut arms with strut hooks mounted on upper ends of said strut arms and strut plates mounted on lower ends of said strut arms, said strut plates include holes therein for receiving ground spikes therethrough, said strut hooks releasably attached to the lower portion of said upright pole.

8. The target assembly as described in claim 7 wherein said strut assembly includes an anchor plate sleeve attached to a top of a ground anchor plate and an elongated ground spike received through a top of said anchor plate sleeve and through said anchor plate and attached thereto, said anchor plate sleeve received inside a bottom of said upright pole.

9. A flying disk target assembly used as a target in flying disk golf and adapted for mounting on a ground surface, the flying disk target assembly provides for effectively engaging and stopping the flight of a flying disk and allowing the disk to be dropped by gravity for a golf score, the target assembly comprising:

an open top disk basket mounted on an upright pole;

a chain and net assembly attached to and suspended from a top of said upright pole, said chain and net assembly including a plurality of vertical chains and a net disposed next to and inside said chains, said chains and net adapted for engaging and stopping the flying disk and dropping it into said open top disk basket; and

a lower weighted chain and net ring attached to a bottom of said chains and a bottom of said net for holding said chains and net in tension.

10. The target assembly as described in claim 9 wherein said disk basket includes a basket sleeve centered thereon and extending upwardly therefrom, said basket sleeve received around a center portion of said upright pole.

11. The target assembly as described in claim 10 wherein said chain and net assembly include a floating sleeve centered on said lower chain and net ring and extending upwardly therefrom, said floating sleeve disposed around a portion of said basket sleeve, said floating sleeve adapted for upward movement when said chains and net are engaged by a flying disk and downward movement on said basket sleeve after said chains and net stop the flight of the flying disk.

12. The target assembly as described in claim 10 wherein said chain and net assembly include an upper chain and net ring with a ring sleeve and cap, said ring sleeve received around an upper portion of said upright pole and said cap is received on top of said upright pole.

13. The target assembly as described in claim 9 further including a strut assembly for engaging a lower portion of said upright pole and holding said pole in a vertical position.

14. The target assembly as described in claim 13 wherein said strut assembly includes a plurality of strut arms with strut hooks mounted on upper ends of said strut arms and strut plates mounted on lower ends of said strut arms, said strut plates include holes therein for receiving ground spikes therethrough, said strut hooks releasably attached inside spaced apart holes in the lower portion of said upright pole.

15. The target assembly as described in claim 14 wherein said strut assembly includes an anchor plate sleeve attached to a top of a ground anchor plate and an elongated ground spike received through a top of said anchor plate sleeve and through said anchor plate and attached thereto, said anchor plate adapted for receipt on top of the ground surface, said anchor plate sleeve received inside a bottom of said upright pole.

16. A flying disk target assembly used as a target in flying disk golf and adapted for mounting on a ground surface, the flying disk target assembly provides for effectively engaging and stopping the flight of a flying disk and allowing the disk to be dropped by gravity for a golf score, the target assembly comprising:

an open top disk basket mounted on an upright pole, said disk basket including a basket sleeve centered thereon and extending upwardly therefrom, said basket sleeve received around a center portion of said upright pole;

a chain and net assembly attached to and suspended from a top of said upright pole, said chain and net assembly including a plurality of vertical chains and a net disposed next to and inside said chains, said chains and net adapted for engaging and stopping the flying disk and dropping it into said open top disk basket; and

a lower weighed chain and net ring attached to a bottom of said chains and a bottom of said net for holding said chains and net in tension, said chain and net ring including a floating sleeve centered thereon and extending upwardly therefrom, said floating sleeve disposed around a portion of said basket sleeve, said floating sleeve adapted for upward movement and downward movement on said basket sleeve.

17. The target assembly as described in claim 16 wherein said chain and net assembly include an upper chain and net ring with a ring sleeve and cap, said ring sleeve received around an upper portion of said upright pole and said cap is received on top of said upright pole.

18. The target assembly as described in claim 16 further including a strut assembly for engaging a lower portion of said upright pole and holding said pole in a vertical position.

19. The target assembly as described in claim 18 wherein said strut assembly includes a plurality of strut arms with strut hooks mounted on upper ends of said strut arms and strut plates mounted on lower ends of said strut arms, said strut plates include holes therein for receiving ground spikes therethrough, said strut hooks releasably attached inside spaced apart holes in the lower portion of said upright pole.

20. The target assembly as described in claim 18 wherein said strut assembly includes an anchor plate sleeve attached to a top of a ground anchor plate and an elongated ground spike received through a top of said anchor plate sleeve and through said anchor plate and attached thereto, said anchor plate adapted for receipt on top of the ground surface, said anchor plate sleeve received inside a bottom of said upright pole.